## **AMENDMENTS TO THE SPECIFICATION**

## In the Specification

Please substitute the following amended paragraph(s) and/or section(s) (deleted matter is shown by strikethrough and added matter is shown by underlining):

Page 1, line 2, please add the following header:

### Field of the Invention

Page 1, line 5, please add the following header:

# Background of the Invention

Page 1, line 7 – line 12, please amend the specification as follows:

Such antenna coupler is described, for example, in DE 19 732 639 C1 and is used for testing wireless devices, in particular mobile or cellular phones. Antenna couplers enable full final testing of a wireless device, because [[also]] radio transmission properties of the wireless device, in particular its antenna function, can be checked. If a high-frequency interface provided on many wireless devices were resorted to instead for functional testing, the antenna would not be tested at all and antenna errors would not be detectable.

Page 3, line 1, please add the following header:

#### Summary of the Invention

Page 8, line 22, please add the following header:

# **Brief Description of the Drawings**

Page 9, line 18, please add the following header:

# **Detailed Description**

Page 10, line 20 – line 24, please amend the specification as follows:

The slider 4 is provided with a locking mechanism 11, which, together with grooves 12 provided on the frame 5, locks the slider 4 in different positions. Pointers Indicators configured as pointer 13 attached to the slider 4 allow easy recognition of the position of the slider 4 if marks (to be described later) are provided above the planar antenna 16.